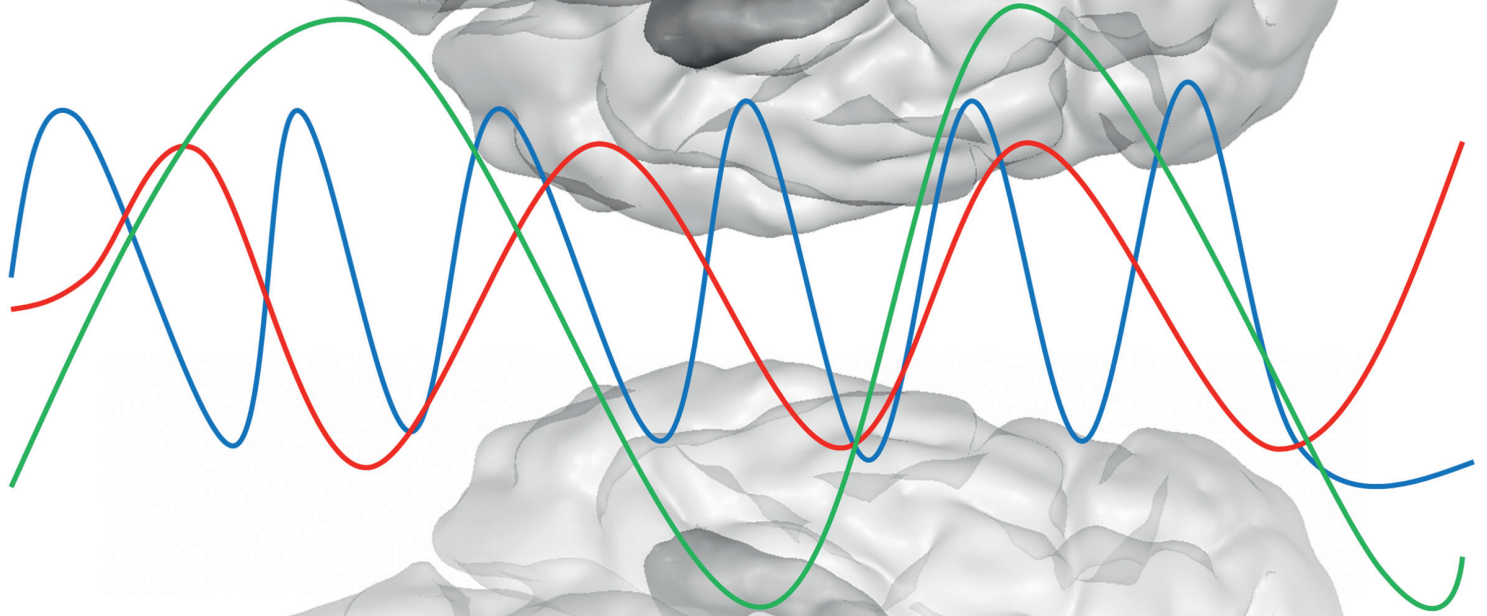


Volume 6, Number 9

Brain and Behavior

Open Access



Editor-in-Chief
Maryann E. Martone

WILEY

Aims and Scope

Brain and Behavior is a peer-reviewed, interdisciplinary journal, providing rapid publication of high-quality research across neurology, neuroscience, psychology and psychiatry. The journal will publish quality research reports that enhance understanding of the brain and behavior.

Brain and Behavior will give rapid consideration to papers in all areas of clinical and basic research. Molecular, cellular, systems and population-level research in humans and animal models are welcome. The journal will consider empirical and theoretical submissions in areas including but not limited to mechanisms and treatment of all neurological diseases and psychiatric disorders, behavioral and cognitive science, neuronal and glial cell biology, neurosurgery, neurophysiology, neuropharmacology, neuroimmunology, neuropathology, computational neuroscience, functional and structural neuroimaging, neurogenetics and psychiatric genetics, child and adolescent psychiatry, psychiatry of affective and cognitive disorders, epidemiology, emerging technologies and new research methods, translational research, neuropsychology, clinical psychology, and developmental, cognitive, and social psychology.

Brain and Behavior features original research articles, reviews, methods papers, editorials, and commentaries. Original research papers must report well-conducted research with conclusions supported by the data presented in the paper.

Brain and Behavior publishes papers submitted directly to the journal and those referred from a select group of prestigious journals published by Wiley-Blackwell. *Brain and Behavior* is a Wiley Open Access journal, one of a new series of peer-reviewed titles publishing quality research with speed and efficiency. For further information visit the Wiley Open Access website at <http://www.wileyopenaccess.com>.

Open Access and Copyright

All articles published by *Brain and Behavior* are fully open access: immediately freely available to read, download and share. All articles accepted from 14 August 2012 are published under the terms of the Creative Commons Attribution License. All articles accepted before this date were published under a Creative Commons Attribution Non-Commercial License. The Creative Commons Attribution License permits use, distribution and reproduction in any medium, provided the original work is properly cited and allows the commercial use of published articles.

Copyright on any research article in a journal published by *Brain and Behavior* is retained by the author(s). Authors grant Wiley a license to publish the article and identify itself as the original publisher. Authors also grant any third party the right to use the article freely as long as its integrity is maintained and its original authors, citation details and publisher are identified. Further information about open access license and copyright can be found at <http://www.wileyopenaccess.com/details/content/12f25db4c87/Copyright--License.html>.

Purchasing Print Reprints

Print reprints of Wiley Open Access articles can be purchased from corporatesales@wiley.com.

Disclaimer

The Publisher and Editors cannot be held responsible for errors or any consequences arising from the use of information contained in this journal; the views and opinions expressed do not necessarily reflect those of the Publisher and Editors, neither does the publication of advertisements constitute any endorsements by the Publisher and Editors of the products advertised.

Wiley Open Access articles posted to repositories or websites are without warranty from Wiley of any kind, either express or implied, including, but not limited to, warranties of merchantability, fitness for a particular purpose, or non-infringement. To the fullest extent permitted by law Wiley disclaims all liability for any loss or damage arising out of, or in connection with, the use of or inability to use the content.

Front Cover: Differential task dependent oscillatory patterns in the anterior and posterior human hippocampus. Photo reproduced by permission Miguel Castelo-Branco, Institute for Biomedical Imaging and Life Sciences, University of Coimbra, Coimbra, Portugal.

Editor-in-Chief

Maryann E. Martone, PhD

University of California at San Diego, USA

Address correspondence to the Editorial Office: brain@wiley.com

Associate Editors

Dona Lee Wong

Harvard Medical School,

McLean Hospital, USA

Nutan Sharma

Harvard Medical School,

Massachusetts General Hospital, USA

EDITORIAL BOARD

Hubert Amrein

Texas A&M, USA

Isabelle Aubert

*University of Toronto,
Canada*

David Belin

University of Poitiers, France

Sandra Black

*University of Toronto,
Canada*

Sandra Bosacki

Brock University, Canada

Robert Bryan

*Baylor College of Medicine,
USA*

Hans Crombag

*University of Sussex, United
Kingdom*

Mirella Dapretto

*University of California,
Los Angeles, USA*

David Diamond

*University of South Florida,
USA*

Scott Grafton

*University of California, Santa
Barbara, USA*

Ilona Grunwald-Kadow

*Max Planck Institute of Neurobiology,
Germany*

Martin Hagger

Curtin University, Australia

Jozsef Haller

*Hungarian Academy of Sciences,
Hungary*

Ahmad Hariri

Duke University, USA

Shu-Leong Ho

*University of Hong Kong,
Hong Kong*

Andrea Huber Brösamle

*Helmholtz Center Munich,
Germany*

Kazuhiro Ikenaka

*National Institute for Physiological
Sciences, Japan*

Stephen Jackson

*University of Nottingham, UK and
Korea University, South Korea*

Takeshi Kaneko

Kyoto University, Japan

Kenneth Kosik

*University of California, Santa
Barbara, USA*

Klas Kullander

Uppsala University, Sweden

Jonathan Lee

*University of Birmingham,
United Kingdom*

Edward Levin

Duke University, USA

Bai Lu

*Tsinghua University and
GlaxoSmithKline, China*

Randolph Marshall

*Columbia University Medical
Center, USA*

Cheryl McCormick

Brock University, Canada

Douglas Mennin

Hunter College, USA

Martin M. Mortazavi

*University of Alabama,
Birmingham, USA*

Declan Murphy

*Kings College London, United
Kingdom*

Heinz Reichmann

*University of Dresden,
Germany*

Richard Rende

Brown University, USA

Giacomo Rizzolatti

University of Parma, Italy

Fred Sabb

*University of California, Los
Angeles, USA*

Veronika Skvortsova

*Russian State Medical
University, Russian
Federation*

Kai-Christian Sonntag

*Harvard Medical School,
McLean Hospital,
USA*

Takashi Suzuki

*Tokyo Institute of Technology,
Japan*

Wai Kwong Tang

*Chinese University of Hong Kong,
Hong Kong*

Tanya N. Turan

*Medical University of
South Carolina, USA*

Hartmut Wekerle

*Max Planck Institute of
Neurobiology, Germany*

Jianhong Zhu

Fudan University, China

Consulting Editors

Alexander Bystritsky

*University of California, Los
Angeles, USA*

Wesley Thompson

*University of California,
San Diego, USA*